

Amendments to the Claims

Claims 1-17 (cancelled)

Claim 18. (original) The compound of Claim 1 wherein the R1, R2, R3 and R4 groups for substitution in formula (I) are selected from the following variables coded R01 thru R16

R variables Combination Code	R1 group choice	R2 group choice	R3 group choice	R4 group choice
R01	R1	R2	R3	R4
R02	R1	R2	R3	PG1-R4
R03	R1	R2	PG1-R3	R4
R04	R1	R2	PG1-R3	PG1-R4
R05	R1	PG1-R2	R3	R4
R06	R1	PG1-R2	R3	PG1-R4
R07	R1	PG1-R2	PG1-R3	R4
R08	R1	PG1-R2	PG1-R3	PG1-R4
R09	PG1-R1	R2	R3	R4
R10	PG1-01	R2	R3	PG1-R4
R11	PG1-R1	R2	PG1-R3	R4
R12	PG1-R1	R2	PG1-R3	PG1-R4
R13	PG1-R1	PG1-R2	R3	R4
R14	PG1-R1	PG1-R2	R3	PG1-R4
R15	PG1-R1	PG1-R2	PG1-R3	R4
R16	PG1-R1	PG1-R2	PG1-R3	PG1-R4

and;

the Y1, Y2, and Y3 groups for substitution in formula (I) are selected from the following variables coded Y01 thru Y27:

Y variables combination code	Y1 group choice	Y2 group choice	Y3 group choice
Y01	Y1	Y2	Y3
Y02	Y1	Y2	PG1-Y3
Y03	Y1	Y2	PG2-Y3
Y04	Y1	PG1-Y2	Y3
Y05	Y1	PG2-Y2	Y3
Y06	Y1	PG1-Y2	PG1-Y3
Y07	Y1	PG1-Y2	PG2-Y3
Y08	Y1	PG2-Y2	PG1-Y3
Y09	Y1	PG2-Y2	PG2-Y3
Y10	PG1-Y1	Y2	Y3
Y11	PG1-Y1	Y2	PG1-Y3
Y12	PG1-Y1	Y2	PG2-Y3
Y13	PG1-Y1	PG1-Y2	Y3
Y14	PG1-Y1	PG1-Y2	PG1-Y3
Y15	PG1-Y1	PG1-Y2	PG2-Y3
Y16	PG1-Y1	PG2-Y2	Y3
Y17	PG1-Y1	PG2-Y2	PG1-Y3
Y18	PG1-Y1	PG2-Y2	PG2-Y3
Y19	PG2-Y1	Y2	Y3
Y20	PG2-Y1	Y2	PG1-Y3
Y21	PG2-Y1	Y2	PG2-Y3
Y22	PG2-Y1	PG1-Y2	Y3
Y23	PG2-Y1	PG1-Y2	PG1-Y3
Y24	PG2-Y1	PG1-Y2	PG2-Y3
Y25	PG2-Y1	PG2-Y2	Y3
Y26	PG2-Y1	PG2-Y2	PG1-Y3
Y27	PG2-Y1	PG2-Y2	PG2-Y3

and;

the X and Z groups and the n variable for substitution in formula (I) are selected from the following variables coded XZn01 thru XZn24:

XZn variables combination code	X group choice	Z Group Choice	n integer group choice
XZn01	X	Z	n
XZn02	X	Z	PG1-n
XZn03	X	Z	PG2-n
XZn04	X	PG1-Z	n
XZn05	X	PG2-Z	n
XZn06	X	PG3-Z	n
XZn07	X	PG1-Z	PG1-n
XZn08	X	PG2-Z	PG1-n
XZn09	X	PG3-Z	PG1-n
XZn10	X	PG1-Z	PG2-n
XZn11	X	PG2-Z	PG2-n
XZn12	X	PG3-Z	PG2-n
XZn13	PG1-X	Z	n
XZn14	PG1-X	Z	PG1-n
XZn15	PG1-X	Z	PG2-n
XZn16	PG1-X	PG1-Z	n
XZn17	PG1-X	PG2-Z	n
XZn18	PG1-X	PG3-Z	n
XZn19	PG2-X	PG1-Z	PG1-n
XZn20	PG2-X	PG2-Z	PG1-n
XZn21	PG2-X	PG3-Z	PG1-n
XZn22	PG2-X	PG1-Z	PG2-n
XZn23	PG2-X	PG2-Z	PG2-n
XZn24	PG2-X	PG3-Z	PG2-n

Claims 19-22 (cancelled)

23. (currently amended) A pharmaceutical composition which comprises a therapeutically effective amount of a compound according to Claim [1 or 2 or 3 or] 18 [or 19 or 20 or 21] and a pharmaceutically acceptable carrier or diluent.

24. (currently amended) A method for the treatment or prevention of Inflammatory Diseases, which comprises administering to a mammal in need thereof a therapeutically effective amount of a compound according to Claim [1 or 2 or 3 or] 18 [or 19 or 20 or 21].

25. (currently amended) A method for in vivo inhibition of leukotriene B<sub>4</sub> in a mammal in need thereof, which comprises administering to said mammal a therapeutically effective amount of a compound according to Claim [1 or 2 or 3 or] 18 [or 19 or 20 or 21].

26. (original) The method of Claim 25 wherein the route of administration is oral and the dose is about 1 to about 1000 milligrams per day.

27. (original) The method of Claim 25 wherein the route of administration is parenteral and the dose is about 0.1 to about 100 milligrams per day.

Claims 28-29 (cancelled)